PORTAL
USPTO

Search: ⦿ The ACM Digital Library ◯ The Guide

MPEG-7 and XML schemas and inherit

Searching within **The ACM Digital Library** for: MPEG-7 and XML schemas and inherit (start a new search)

Found **2** of **263,029**

REFINE YOUR SEARCH

Search Results •   • **Related SIGs**

Refine by Keyword:

MPEG-7 and XML sche

Discovered Terms

Refine by People

Names
Institutions
Authors

Refine by Publications

Publication Year
Publication Names

Refine by Conferences

Sponsors
Events
Proceeding Series

ADVANCED SEARCH

🔍 Advanced Search

FEEDBACK

📝 Please provide us with feedback

Found **2** of **263,029**

Results 1 - 2 of 2

Sort by [relevance] in [expanded form]

💾 Save results to a Binder

1 Bridging XML-schema and relational databases: a system for generating and manipulating relational databases using valid XML documents

Iraklis Varlamis, Michalis Vazirgiannis

November 2001   **DocEng '01:** Proceedings of the 2001 ACM Symposium on Document engineering

Publisher: ACM ◈ Request Permissions

Full text available: 📄 Pdf (130.57 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 94, Downloads (Overall): 1651,   Citation Count: 2

Many organizations and enterprises establish distributed working environments, where different users need to exchange information based on a common model. XML is widely used to facilitate this information exchange. The extensibility of XML allows the ...

Keywords: XML, document storage and retrieval, mapping, metadata, querying, relational databases

2 Multimedia description framework (MDF) for content description of audio/video documents

Michael J. Hu, Ye Jian

August 1999   **DL '99:** Proceedings of the fourth ACM conference on Digital libraries

Publisher: ACM ◈ Request Permissions

Full text available: 📄 Pdf (206.64 KB)   Additional Information: full citation, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 49, Downloads (Overall): 900,   Citation Count: 1

Keywords: content description, media search and retrieval, meta-data

---